

ABSTRACT

0.1 to 50 parts of a viscosity modifier for thermoplastic polyester resin comprising (a) 15 to 95 % by weight alkyl (meth)acrylate
5 containing an epoxy group, (b) 5 to 85 % by weight of another alkyl (meth)acrylate and (c) 0 to 80 % by weight of another vinyl monomer copolymerizable therewith and having weight average molecular weight of 1,000 to 400,000 is compounded, based on 100 parts by weight of a thermoplastic polyester resin. As a result, melt viscosity of
10 thermoplastic polyester resin can be efficiently improved, stable processability is exhibited in extrusion molding, blow molding and calender molding, particularly profile extrusion and extrusion molding of boards and pipes which are extremely difficult, and a molded article having favorable surface properties is obtained.